

FIG. 2



FIG. 3

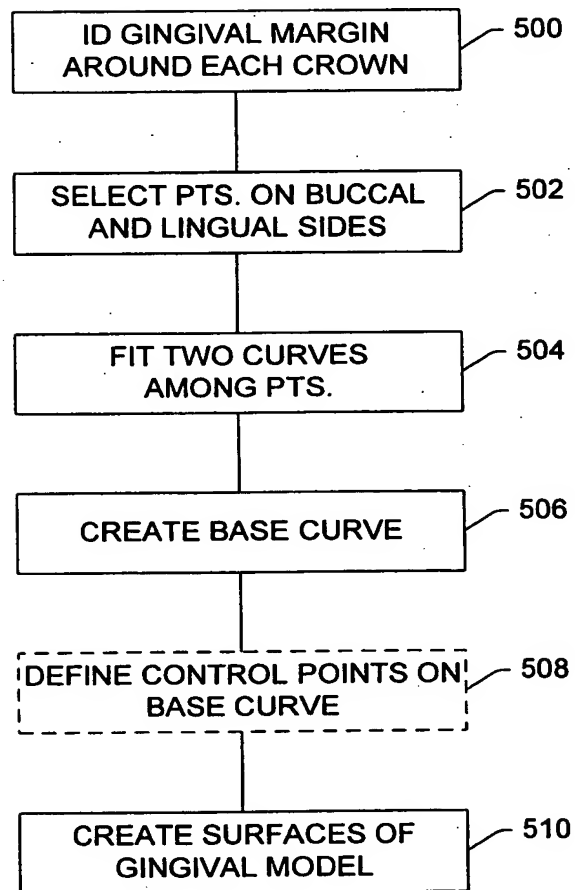


FIG. 4

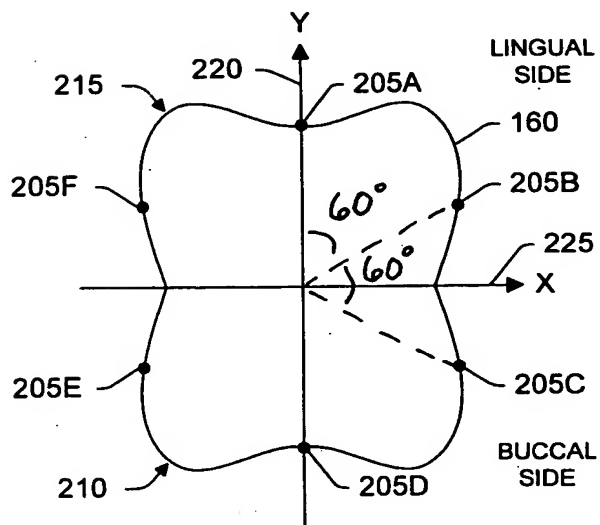


FIG. 5

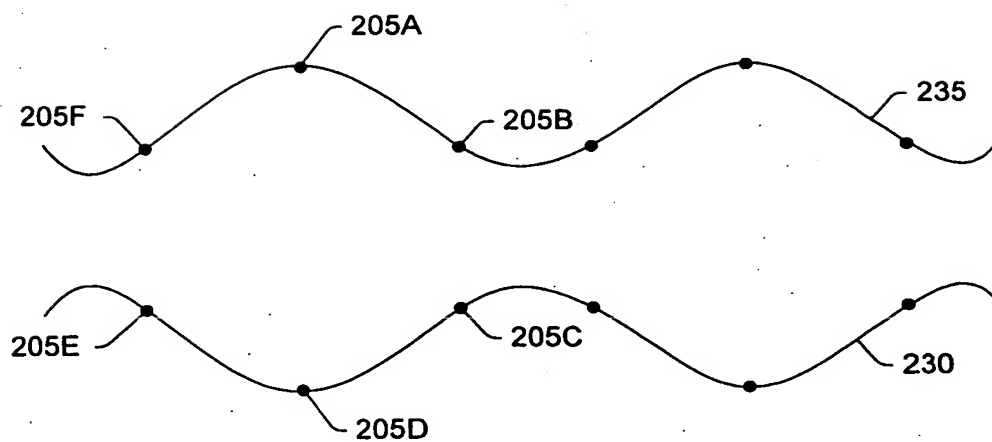


FIG. 6

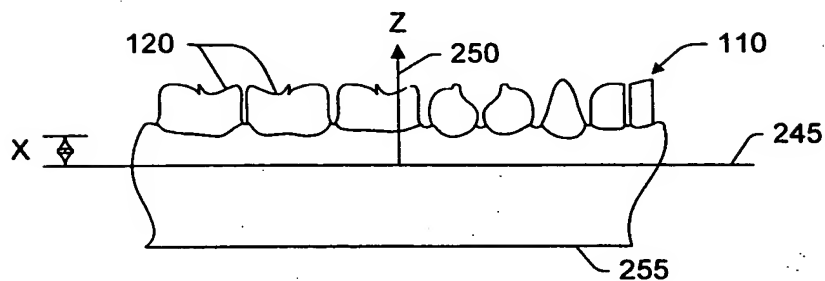


FIG. 7A

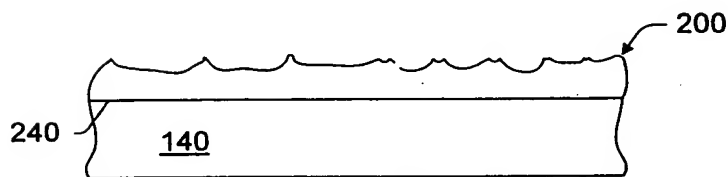


FIG. 7B

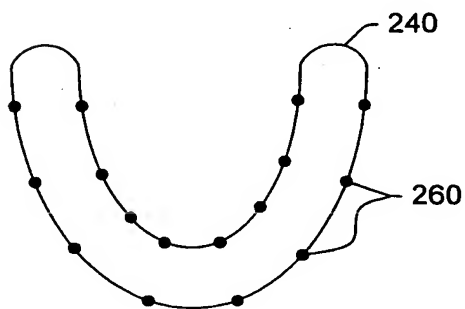


FIG. 7C

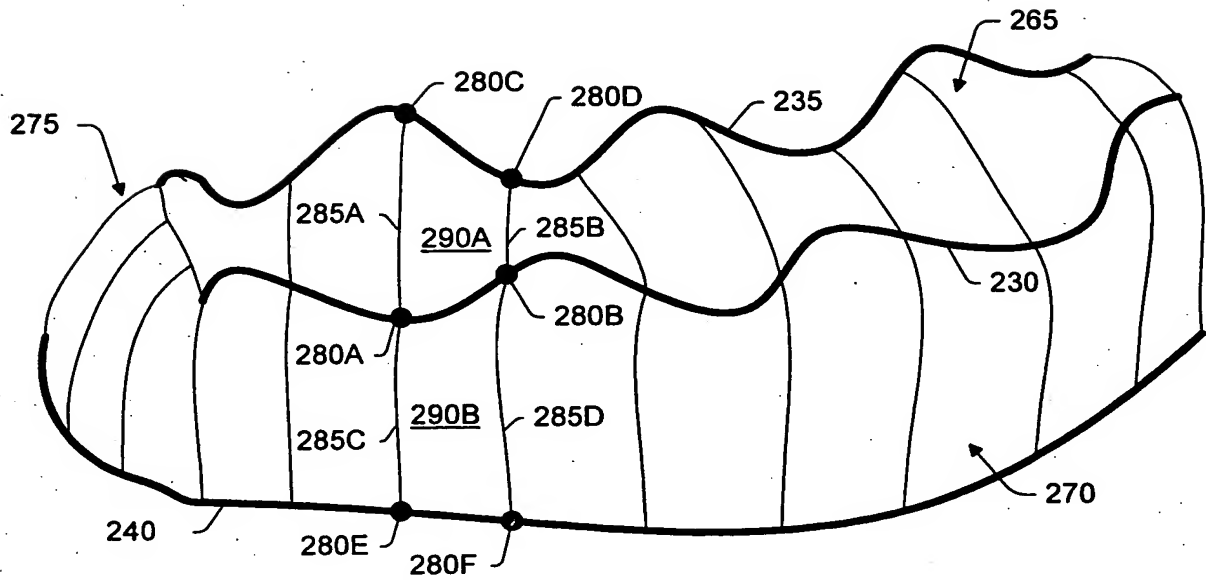


FIG. 8

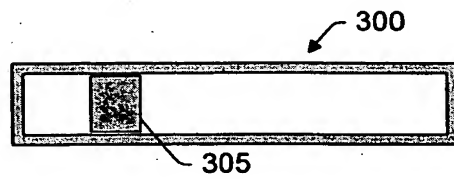
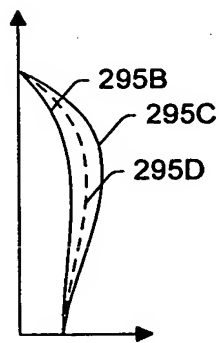
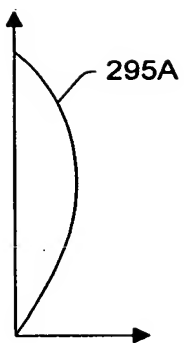


FIG. 13

FIG. 10 FIG. 11

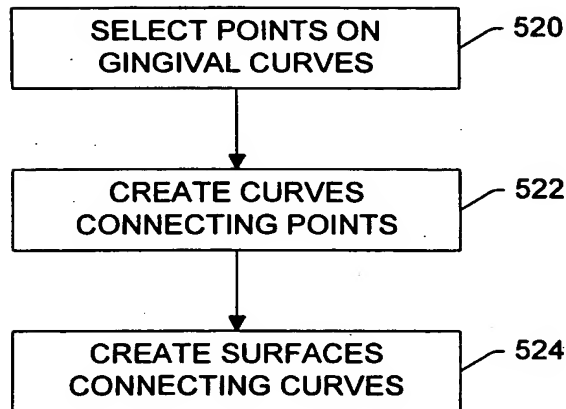


FIG. 9

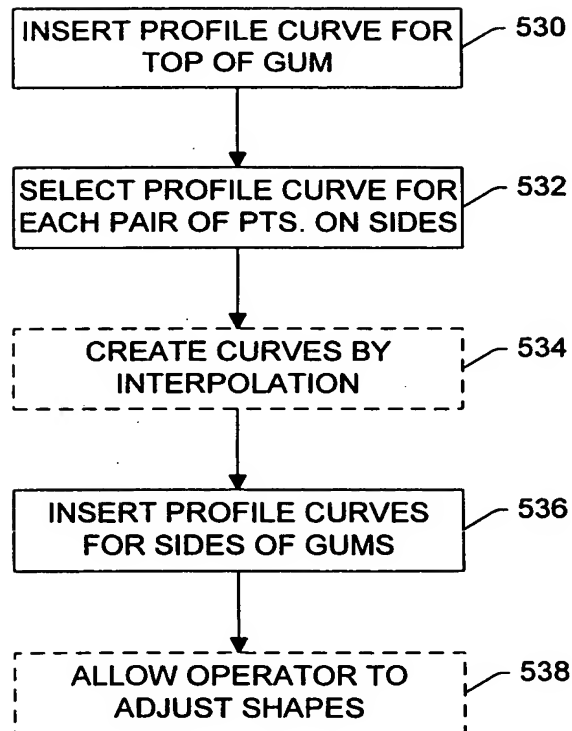


FIG. 12

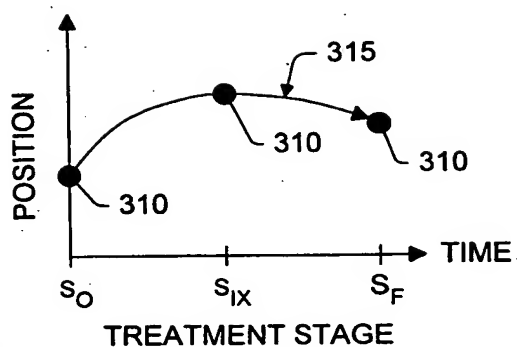


FIG. 14

FIG. 18A

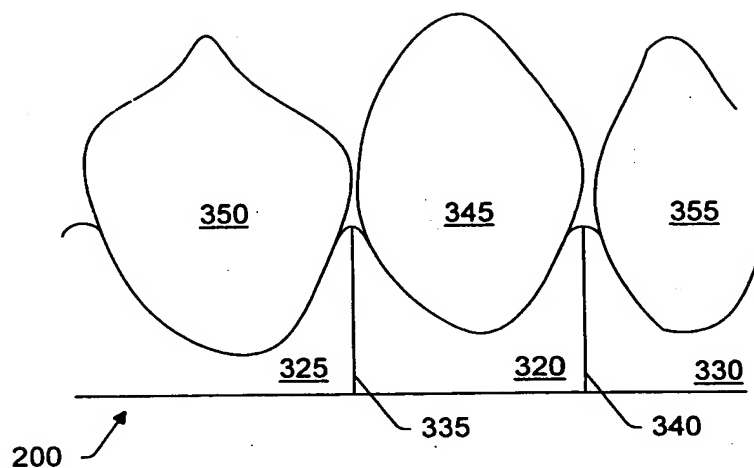
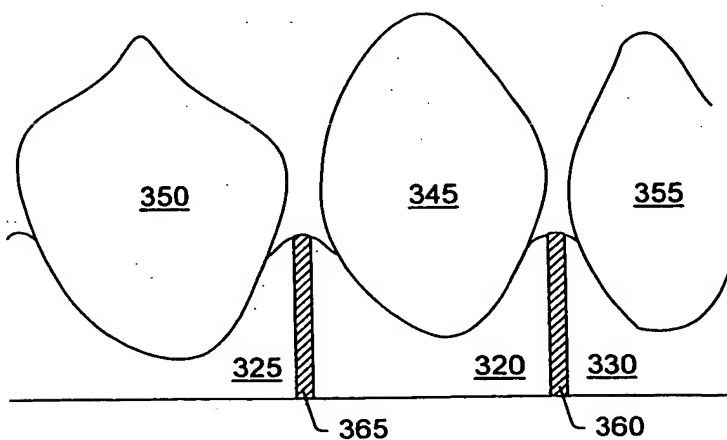


FIG. 18B



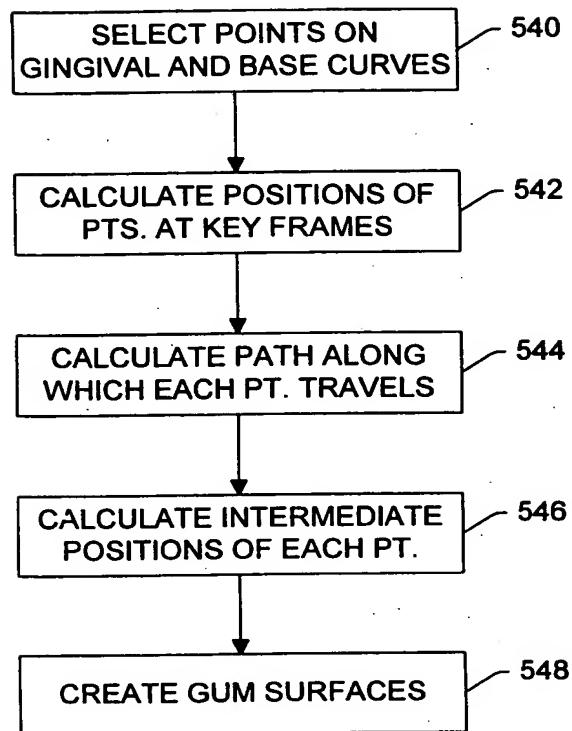


FIG. 15

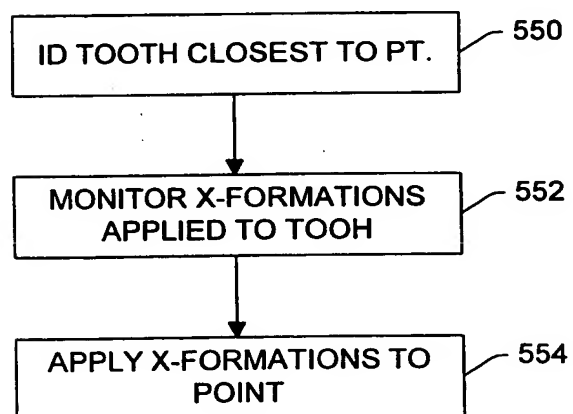


FIG. 16

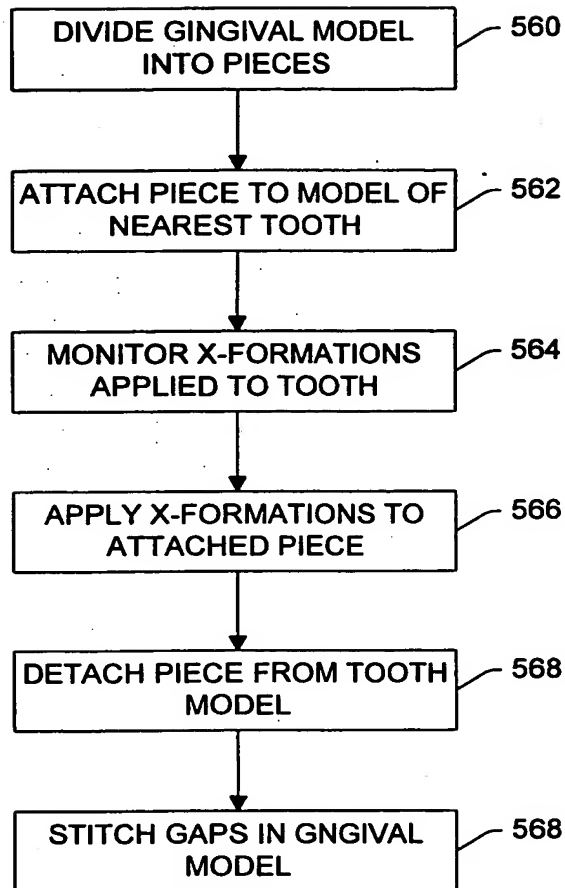


FIG. 17

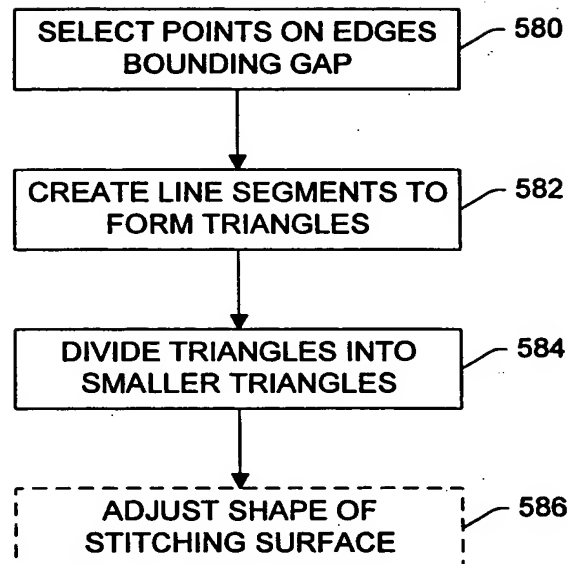


FIG. 20

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graph TD; 590[590] --> 592[592]; 592 --> 594[594]; 594 --> 596[596];
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590

CALCULATE NORMAL FOR TRIANGLE

592

AVERAGE NORMALS

594

MOVE VERTEX ALONG AVG. NORMAL

596

ALLOW USER TO MOVE CONTROL POINT

FIG. 21